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originator's detailed information (caller, caller ID, and phone number). Namely, if an originator tries to check the detailed information about the message, the detailed menu has to be checked through a function menu such as an electronic note and the like.

Please substitute the paragraph beginning on page 9, lines 3-8 with:

Marked-Up Version of the Prior Pending Paragraph:

On the contrary, in the step S23, when [he] the input of the side key is detected, the terminal displays the message contents on the external LCD. Maintaining such a state, the user presses an up and down key of the side key so that the displayed message contents are scrolled [to be displayed] thereon in accordance with the corresponding key input.

Clean Substitute Paragraph:

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On the contrary, in the step S23, when the input of the side key is detected, the terminal displays the message contents on the external LCD. Maintaining such a state, the user presses an up and down key of the side key so that the displayed message contents are scrolled thereon in accordance with the corresponding key input.

IN THE CLAIMS:

Please cancel claims 1 to 20 without prejudice or disclaimer; and add new claims 21-37 as follows:

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21. A message display method in a mobile communication terminal, comprising the steps of:

receiving a message having message information and a message content;  
detecting the message information from the received message;  
displaying on a display the message information; and  
scrolling the message information displayed on the display.

22. The method of claim 21, wherein the display comprises at least one of internal or external display of the mobile communication terminal.

23. The method of claim 21, wherein the message information includes at least one of message type, message list and caller information.

24. The method of claim 23, wherein the caller information includes at least one of caller name, caller character and caller telephone number.

25. The method of claim 21, further comprising:  
selecting any one of the message information as a scroll-display item from a user menu for displaying and scrolling on the display.

26. The method of claim 25, wherein when the scroll-display item is not selected, at least one of the caller name and caller telephone number are scrolled on the display.

27. The method of claim 24, further comprising:  
selecting any one of the message information as a scroll-display item from a user menu for displaying and scrolling on the display.

28. The method of claim 27, wherein when the scroll-display item is not selected, at least one of the caller name and caller telephone number are scrolled on the display.

29. The method of claim 21, further comprising the steps of:  
detecting an activation of a first key; and  
displaying the message content selected by a user when the first key is activated.

30. The method of claim 27, further comprising the steps of:  
storing at least a portion of the displayed message content when a second key is activated.

31. The method of claim 30, wherein the first key is the same as the second key.

32. A message display method in a mobile communication terminal, comprising the steps of:

receiving a message having caller information and a message content;

displaying on a display a message icon; and  
scrolling the message content on the display after expiration of a predetermined period.

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33. The method of claim 32, wherein the display comprises at least one of internal or external display of the mobile communication terminal.

34. A message display method in a mobile communication terminal, comprising the steps of:

receiving a message having caller information and a message content;  
displaying on a display a message icon;  
detecting an activation of a first key before expiration of a predetermined period; and  
displaying and scrolling the message content when the first key is activated.

35. The method of claim 34, wherein the display is an external display of the mobile communication terminal.

36. The method of claim 34, wherein the first key is a side key.

37. The method of claim 34, further comprising the step of:  
scrolling the message content on the display after expiration of a predetermined period when the first key has not been activated.

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